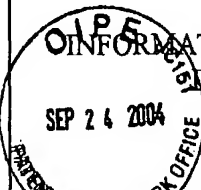


Form PTO-1449  	Docket Number: 00035.09CON	Application Number: 10/768,293
	Applicant: Joshua D. RABINOWITZ et al.	
	Filing Date: 1/29/2004	Group Art Unit: Not Yet Known

## U.S. PATENT DOCUMENTS

Examiner Initials	Ref. No.	Date	Document No.	Name	Class	Subclass	Filing Date If Appropriate
M	1.	02/02/1971	3,560,607	Hartley et al.			
	2.	05/27/1980	Re. 30,285	Babington			
	3.	01/23/1990	4,895,719	Radhakrishnun et al.			
	4.	09/17/1991	5,049,389	Radhakrishnun			
	5.	03/31/1992	5,099,861	Clearman et al.			
	6.	02/14/1995	5,388,574	Ingebrethsen			
	7.	10/03/1995	5,455,043	Fischel-Ghodsian			
	8.	10/10/1995	5,457,100	Daniel			
	9.	08/13/1996	5,544,646	Lloyd et al.			
	10.	12/09/1997	5,694,919	Rubsamen et al.			
	11.	04/07/1998	5,735,263	Rubsamen et al.			
	12.	04/14/1998	5,738,865	Baichwal et al.			
	13.	06/02/1998	5,758,637	Ivri et al.			
	14.	06/29/1999	5,915,378	Lloyd et al.			
	15.	08/10/1999	5,934,272	Lloyd et al.			
	16.	09/28/1999	5,957,124	Lloyd et al.			
	17.	10/05/1999	5,960,792	Lloyd et al.			
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	19.	03/28/2000	6,041,777	Faithfull et al.			
	20.	04/18/2000	6,051,566	Bianco			
	21.	08/01/2000	6,095,134	Sievers et al.			
	22.	08/01/2000	6,095,153	Kessler et al.			
	23.	08/15/2000	6,102,036	Slutsky, et a.			
	24.	10/17/2000	6,133,327	Kimura et al.			
M	25.	06/05/2001	6,241,969	Saidi et al.			

EXAMINER:

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11/28/04

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Form PTO-1449

Docket Number: 00035.09CON

Application Number: 10/768,293

# INFORMATION DISCLOSURE CITATION IN AN APPLICATION

(Use several sheets if necessary)

Applicant: Joshua D. RABINOWITZ et al.

Filing Date: 1/29/2004

Group Art Unit: Not Yet Known

M	26.	07/03/2001	6,255,334	Sands			
	27.	01/14/2003	6,506,762	Horvath et al.			
	28.	02/04/2003	6,514,482	Bartus et al.			
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M	37.	02/13/2003	US2003/0032638	Kim et al.			

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M	38.	08/04/2003	10/633,876	Hale et al.			
	39.	08/04/2003	10/633,877	Hale et al.			
	40.	12/30/2003	10/749,537	Rabinowitz et al.			
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	42.	01/27/2004	10/766,149	Rabinowitz et al.			
	43.	01/27/2004	10/766,279	Rabinowitz et al.			
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	49.	01/29/2004	10/768,205	Rabinowitz et al.			
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M	52.	01/30/2004	10/769,046	Rabinowitz et al.			

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Docket Number: 00035.09CON

Application Number: 10/768,293

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Applicant: Joshua D. RABINOWITZ et al.

Filing Date: 1/29/2004

Group Art Unit: Not Yet Known

M	53.	01/30/2004	10/769,051	Rabinowitz et al.				
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	56.	02/09/2004	10/775,583	Rabinowitz et al.				
	57.	02/09/2004	10/775,586	Rabinowitz et al.				
	58.	03/03/2004	10/791,915	Hale et al.				
	59.	03/03/2004	10/792,001	Rabinowitz et al.				
	60.	03/03/2004	10/792,012	Hale et al.				
	61.	03/03/2004	10/792,013	Rabinowitz et al.				
	62.	03/03/2004	10/792,096	Hale et al.				
	63.	03/03/2004	10/792,239	Hale et al.				
	64.	03/31/2004	10/813,721	Rabinowitz et al.				
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	68.	04/01/2004	10/815,527	Rabinowitz et al.				
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	72.	08/04/2004	10/912,462	Hale et al.				
	73.	01/23/2003	US 2003/0015196	Hodges et al.				
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	75.	11/13/2003	US 2003/0209240	Hale et al.				
	76.	01/02/2003	US 2003/0000518	Rabinowitz et al.				
	77.	01/09/2003	US 2003/0005924	Rabinowitz et al.				
	78.	01/09/2003	US 2003/0005925	Hale et al.				
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	81.	01/16/2003	US 2003/0012737	Rabinowitz et al.				
M	82.	01/16/2003	US 2003/0012738	Rabinowitz et al.				

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Form PTO-1449

Docket Number: 00035.09CON

Application Number: 10/768,293

# INFORMATION DISCLOSURE CITATION IN AN APPLICATION

(Use several sheets if necessary)

Applicant: Joshua D. RABINOWITZ et al.

Filing Date: 1/29/2004

Group Art Unit: Not Yet Known

M	83.	1/16/2003	US 2003/0012740	Rabinowitz et al.			
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	88.	01/23/2003	US 2003/0017116	Rabinowitz et al.			
	89.	01/23/2003	US 2003/0017117	Rabinowitz et al.			
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	95.	01/30/2003	US 2003/0021755	Hale et al.			
	96.	02/20/2003	US 2003/0035776	Hodges et al.			
	97.	05/15/2003	US 2003/0091511	Rabinowitz et al.			
	98.	05/27/2004	US 2004/010148	Hale et al.			
	99.	07/31/2003	US 2003/0138382	Rabinowitz			
	100.	11/06/2003	US 2003/0206869	Rabinowitz et al.			
	101.	01/15/2004	US 2004/0009128	Rabinowitz et al.			
	102.	05/20/2004	US 2004/0096402	Hodges et al.			
	103.	05/27/2004	US 2004/0099269	Hale et al.			
	104.	06/03/2004	US 2004/0105818	Hale et al.			
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	106.	07/01/2004	US 2004/0126326	Rabinowitz et al.			
	107.	07/01/2004	US 2004/0126327	Rabinowitz et al.			
	108.	07/01/2004	US 2004/0126328	Rabinowitz et al.			
	109.	07/01/2004	US 2004/0126329	Rabinowitz et al.			
	110.	07/01/2004	US 2004/0127481	Rabinowitz et al.			
	111.	07/01/2004	US 2004/0127490	Rabinowitz et al.			
M	112.	08/12/2004	US 2004/0156788	Rabinowitz et al.			

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Form PTO-1449

Docket Number: 00035.09CON

Application Number: 10/768,293

# INFORMATION DISCLOSURE CITATION IN AN APPLICATION

(Use several sheets if necessary)

Applicant: Joshua D. RABINOWITZ et al.

Filing Date: 1/29/2004

Group Art Unit: Not Yet Known

M	113.	08/12/2004	US 2004/0156789	Rabinowitz et al.			
M	114.	8/12/2004	US 2004/0156790	Rabinowitz et al.			
M	115.	08/12/2004	US 2004/0156791	Rabinowitz et al.			

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Examiner Initials	Ref. No.	Date	Document No.	Country	Class	Subclass	Translation YES NO
M	116.	03/14/1990	EP 0 358 114	Europe			
	117.	07/03/2001	EP 1 080 720	Europe			
	118.	08/29/2001	EP 0 606 486	Europe			
	119.	04/16/1992	WO 92/05781	WIPO			
	120.	04/11/1996	WO 96/09846	WIPO			
	121.	05/09/1996	WO 96/13161	WIPO			
	122.	05/09/1996	WO 96/13290	WIPO			
	123.	05/09/1996	WO 96/13291	WIPO			
	124.	05/09/1996	WO 96/13292	WIPO			
	125.	10/03/1996	WO 96/30068	WIPO			
	126.	08/07/1997	WO 97/27804	WIPO			
	127.	05/28/1998	WO 98/22170	WIPO			
	128.	07/23/1998	WO 98/31346	WIPO			
	129.	08/27/1998	WO 98/36651	WIPO			
	130.	04/08/1999	WO 99/16419	WIPO			
	131.	12/16/1999	WO 99/64094	WIPO			
	132.	01/06/2000	WO 00/00176	WIPO			
	133.	01/06/2000	WO 00/00215	WIPO			
	134.	05/18/2000	WO 00/27363	WIPO			
M	135.	05/25/2000	WO 00/29053	WIPO			

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	Applicant: Joshua D. RABINOWITZ et al.			
	Filing Date: 1/29/2004		Group Art Unit: Not Yet Known	

M	136.	09/17/2000	WO 00/47203	WIPO				
	137.	11/02/2000	WO 00/64940	WIPO				
	138.	11/09/2000	WO 00/66084	WIPO				
	139.	11/09/2000	WO 00/66206	WIPO				
	140.	12/21/2000	WO 00/76673	WIPO				
	141.	01/25/2001	WO 01/05459	WIPO				
	142.	03/15/2001	WO 01/17568	WIPO				
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(including author, title, Date, Pertinent Pages, Etc.)

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M	144.	Bennett, R.L. et al. (1981). "Patient-Controlled Analgesia: A New Concept of Postoperative Pain Relief," <i>Annual Surg.</i> 195(6):700-705.
	145.	Carroll, M.E. et al. (1990), "Cocaine-base smoking in rhesus monkeys: reinforcing and physiological effects," <i>Psychopharmacology</i> (Berl). 102:443-450.
	146.	Clark, A. and Byron, P. (1986). "Dependence of Pulmonary Absorption Kinetics on Aerosol Particle Size," <i>Z. Erkrank.</i> 166:13-24.
	147.	Darquenne, C. et al. (1997). "Aerosol Dispersion in Human Lung: Comparison Between Numerical Simulations and Experiments for Bolus Tests," <i>American Physiological Society.</i> 966-974.
	148.	Davies, C.N. et al. (May 1972). "Breathing of Half-Micron Aerosols," <i>Journal of Applied Physiology.</i> 32(5):591-600.
	149.	Dershwitz, M., M.D., et al. (September 2000). "Pharmacokinetics and Pharmacodynamics of Inhaled versus Intravenous Morphine in Healthy Volunteers," <i>Anesthesiology.</i> 93(3): 619-628.
	150.	Finlay, W.H. (2001). "The Mechanics of Inhaled Pharmaceutical Aerosols", Academic Press: San Diego Formula 2.39. pp.3-14 (Table of Contents). pp. v-viii.
M	151.	Gonda, I. (1991). "Particle Deposition in the Human Respiratory Tract," Chapter 176, <u>The Lung: Scientific Foundations</u> . Crystal R.G. and West, J.B. (eds.), Raven Publishers, New York. pp. 2289-2294.

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M	152.	Hatsukami D, et al. (May 1990) "A method for delivery of precise doses of smoked cocaine-base to humans." <i>Pharmacology Biochemistry &amp; Behavior</i> . 36(1):1-7.	
	153.	Heyder, J. et al. (1986). "Deposition of Particles in the Human Respiratory Tract in the Size Range 0.005-15 $\mu$ m," <i>J. Aerosol Sci.</i> 17(5):811-822.	
	154.	Huizer, H., "Analytical studies on illicit heron. V. Efficacy of volatilization during heroin smoking," <i>Pharmaceutisch Weekblad Scientific Edition</i> (1987). 9(4):203-211.	
	155.	Hurt, R.D., MD and Robertson, C.R., PhD, (October 1998). "Prying Open the Door to the Tobacco Industry's Secrets About Nicotine: The Minnesota Tobacco Trial," <i>JAMA</i> 280(13):1173-1181.	
	156.	Lichtman, A.H. et al. (1996). "Inhalation Exposure to Volatilized Opioids Produces Antinociception in Mice," <i>Journal of Pharmacology and Experimental Therapeutics</i> . 279(1):69-76.	
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	160.	Meng, Y., et al. (1999). "Pharmacological effects of methamphetamine and other stimulants via inhalation exposure," <i>Drug and Alcohol Dependence</i> . 53:111-120.	
	161.	Office Action mailed 8/13/2003 for US application 10/153,313 filed 05/21/2002 "DELIVERY OF BENZODIAZEPINES THROUGH AN INHALATION ROUTE"	
	162.	Pankow, J.F. et al. (1997). "Conversion of Nicotine in Tobacco Smoke to Its Volatile and Available Free-Base Form Through the Action of Gaseous Ammonia," <i>Environ. Sci. Technol.</i> 31:2428-2433.	
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	166.	Vapotronics, Inc. (1998) located at <a href="http://www.vapotronics.com.au/banner.htm">http://www.vapotronics.com.au/banner.htm</a> , 11 pages, (visited on June 5, 2000).	
M	167.	Ward, M.E. MD, et al. (December 1997). "Morphine Pharmacokinetics after Pulmonary Administration from a Novel Aerosol Delivery System," <i>Clinical Pharmacology &amp; Therapeutics</i> 62(6):596-609.	
EXAMINER: <i>MSH</i>		DATE CONSIDERED: 11/28/04	
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Form PTO-1449

Docket Number: 00035.09CON

Application Number: 10/768,293

INFORMATION DISCLOSURE CITATION  
IN AN APPLICATION

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Filing Date: 1/29/2004

Group Art Unit: Not Yet Known

M 168.

Wood, R.W. et al. (1996). "Generation of Stable Test Atmospheres of Cocaine Base and Its Pyrolyzate, Methylecgonidine, and Demonstration of Their Biological Activity." *Pharmacology Biochemistry & Behavior*. 55(2):237-248.

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